

CUBICLE TOP NAMETAG DISPLAY UNIT

ABSTRACT OF THE DISCLOSURE

A sign display mountable over a top surface of a cubicle wall includes a sign holder having a frame and a depending post extending therefrom for carrying a sign. A clamp assembly has a pair of engaging members and an attachment for securing the engaging members together to abut respective opposed vertical surfaces of a cubicle wall and a horizontal wall portion with an upper and lower surface. The engaging members are disposed in at least partially overlapping relation to nest opposed vertical surfaces of a cubicle wall therebetween. The post has a lower end portion and is supported by one engaging member. One engaging member includes at least one hole and two downwardly extending elongate spaced walls defining a channel. The other engaging member includes an elongate slot. The base member has an upper portion having a cavity therein sized to accept the post to mount the post onto the base member. The lower portion of the base includes a threaded cavity. A threaded bolt is positionable upwardly through the elongate slot and one hole and threadable into the threaded cavity of the base member for securing the engaging members together between the bolt and the base member. Each engaging member is a bracket formed as an L-shaped member having a vertical wall portion with an outside surface and an inside surface located to abut against a vertical surface of a cubicle wall and a horizontal wall portion with an upper and lower surface. The vertical wall portions of each bracket include a plurality of vertically disposed ribs extending laterally from respective inside surface of the vertical wall portion to engage a vertical surface of a cubicle wall.